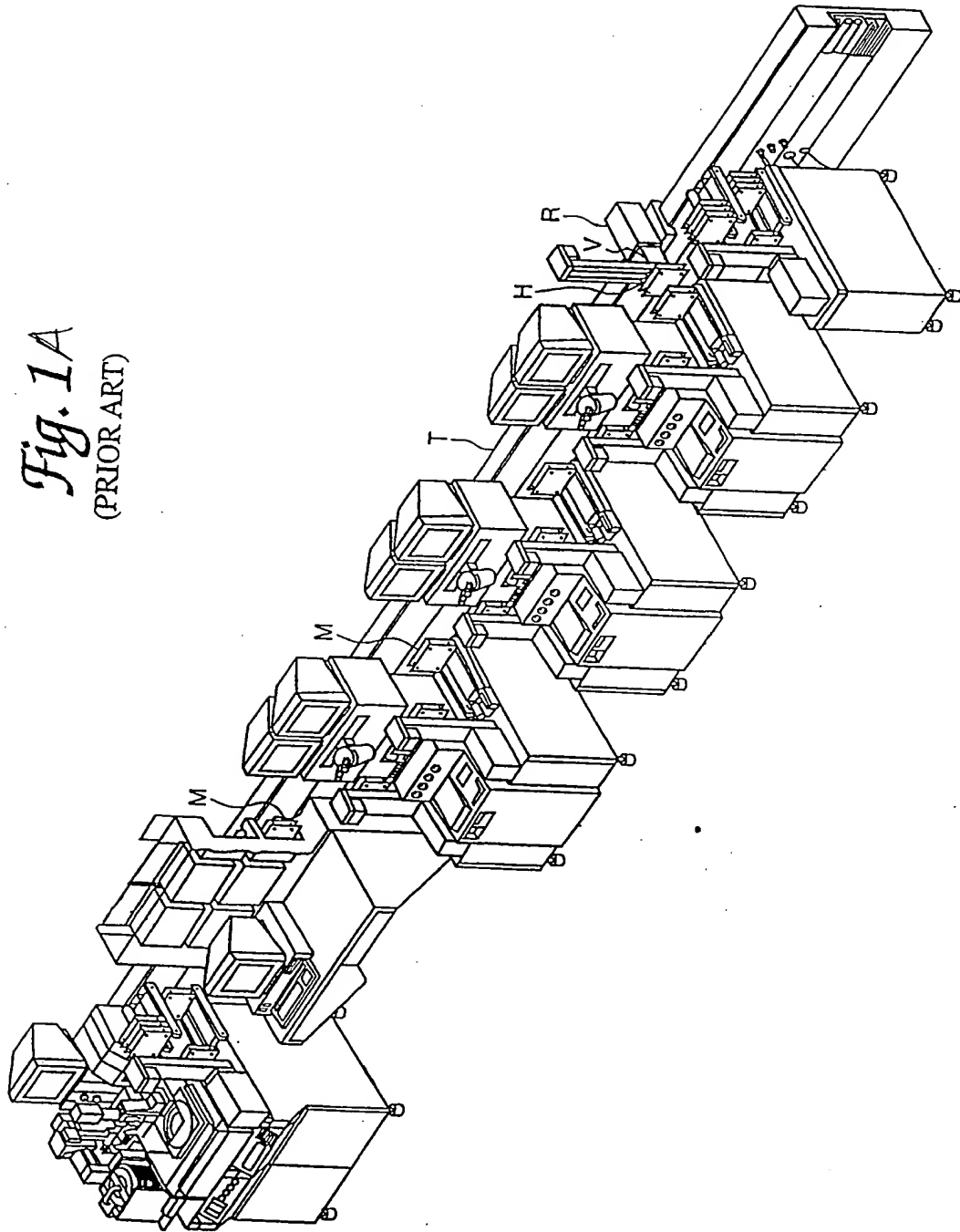


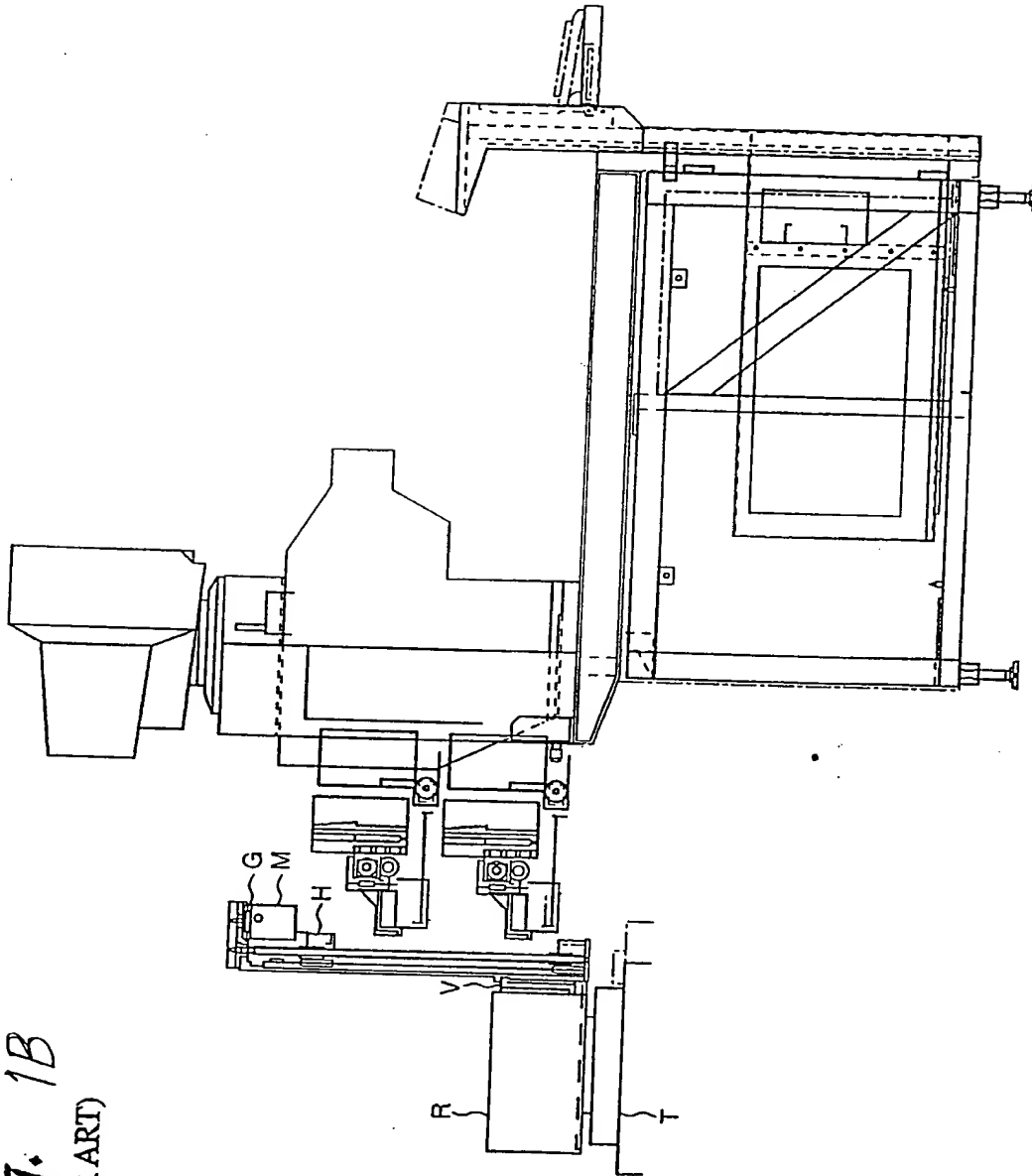
002250 29120960

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*Fig. 1A*  
(PRIOR ART)

Fig. 1B  
(PRIOR ART)



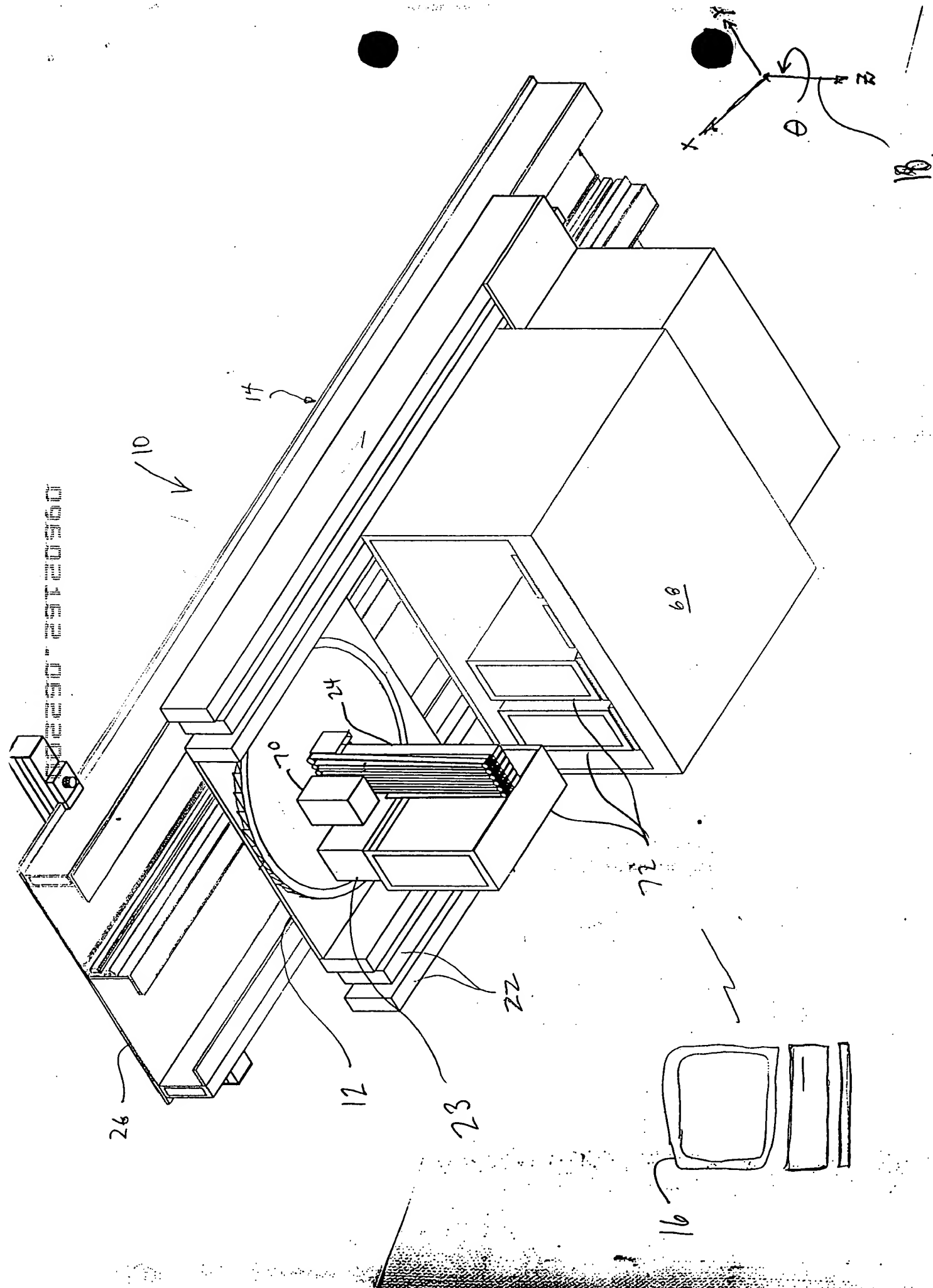


Fig-2

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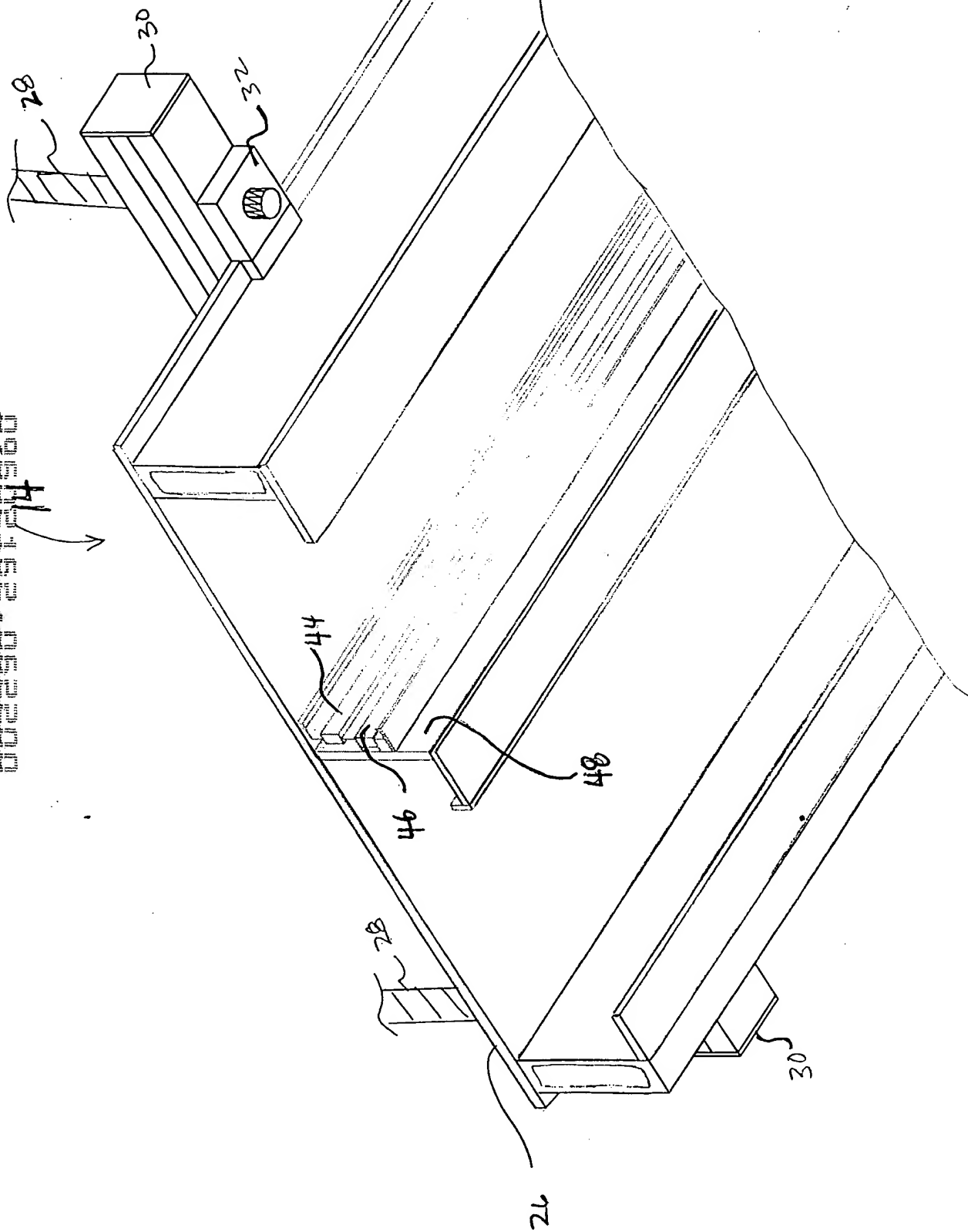


Fig-3A

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09602152, 052200

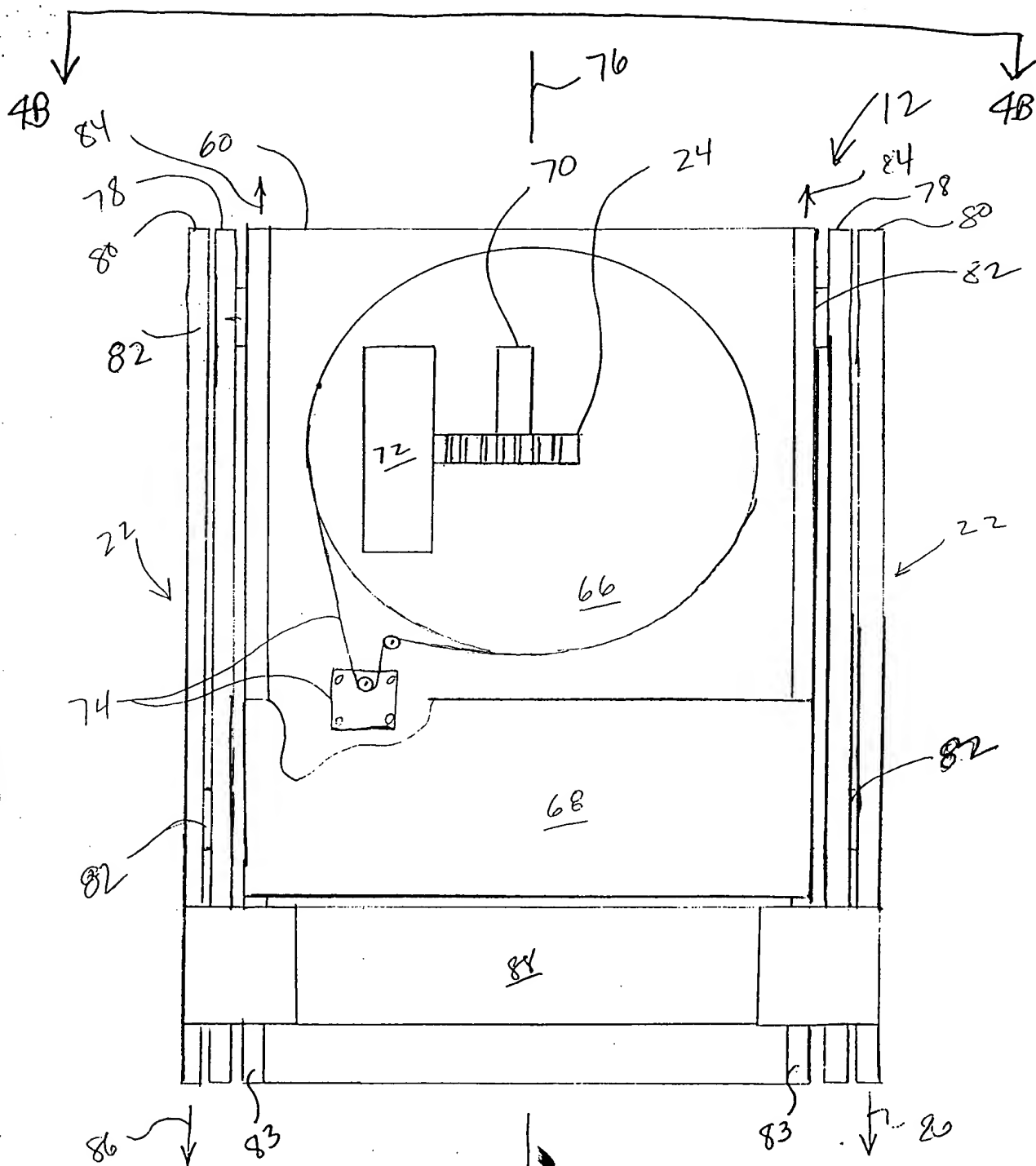
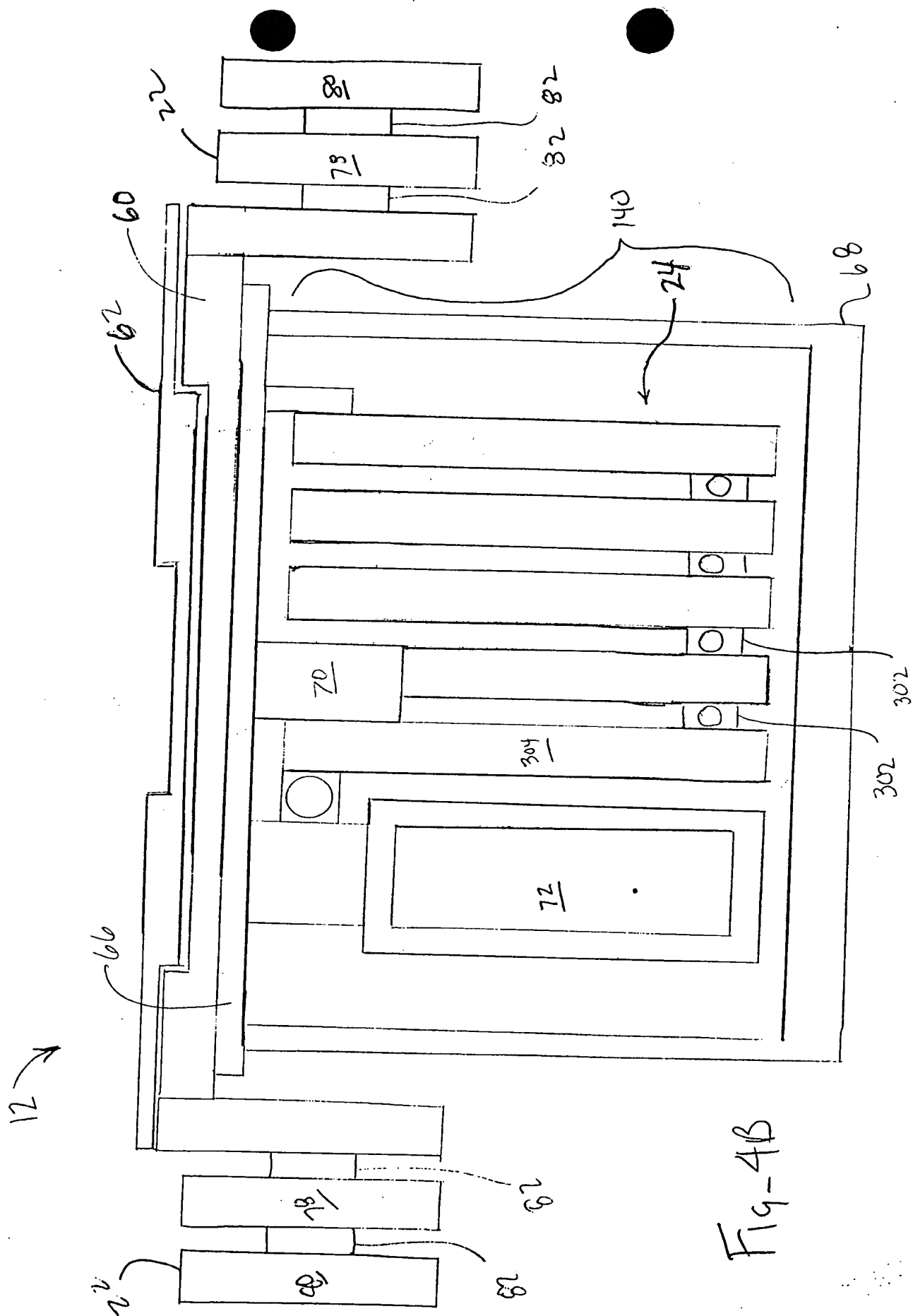


Fig - 4A



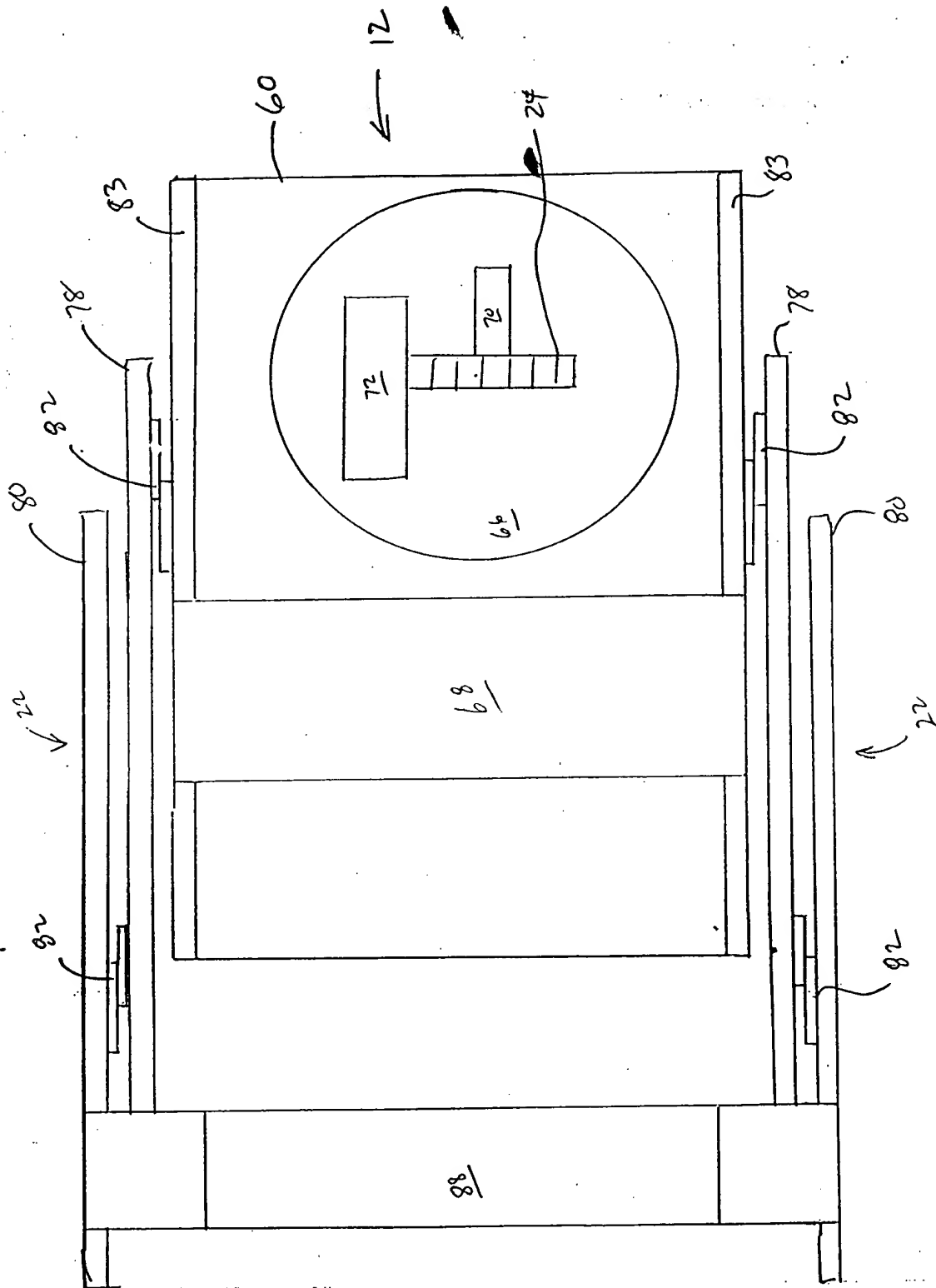


Fig 4C

Fig-5A

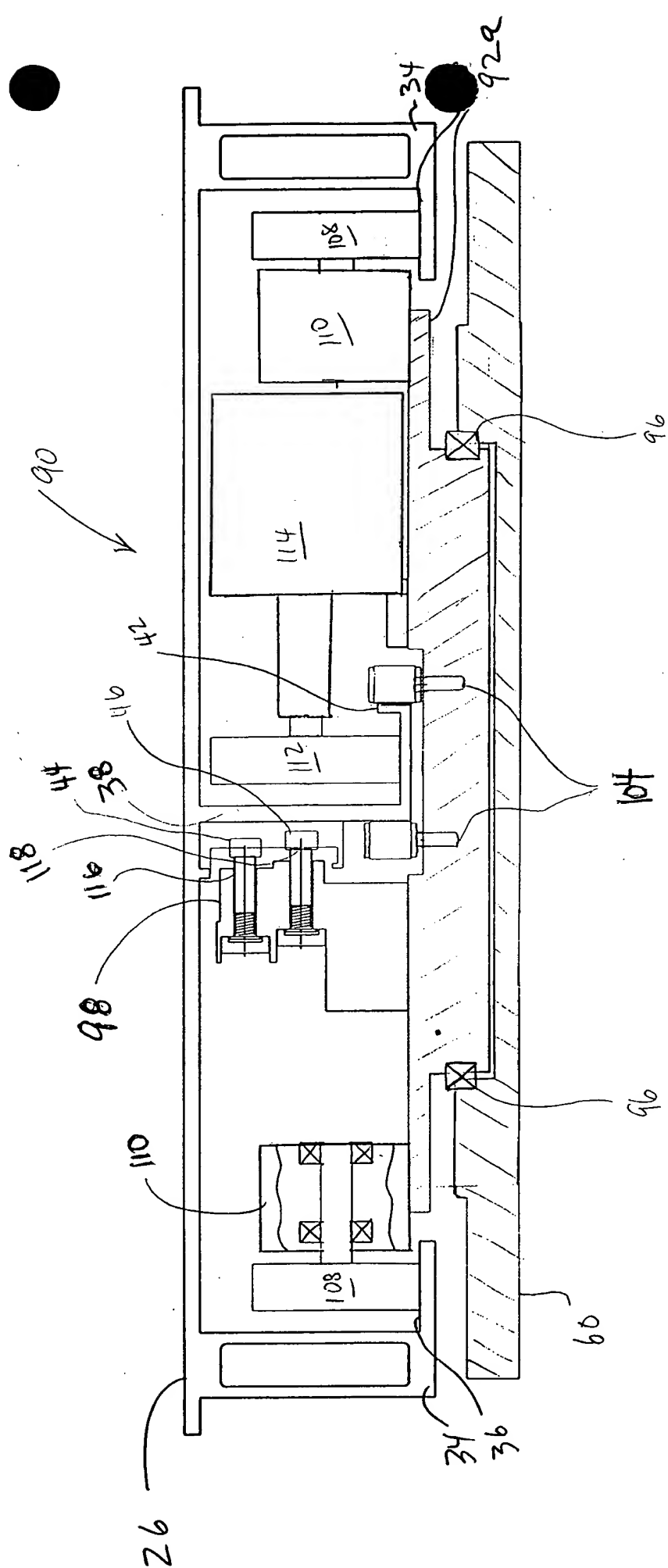
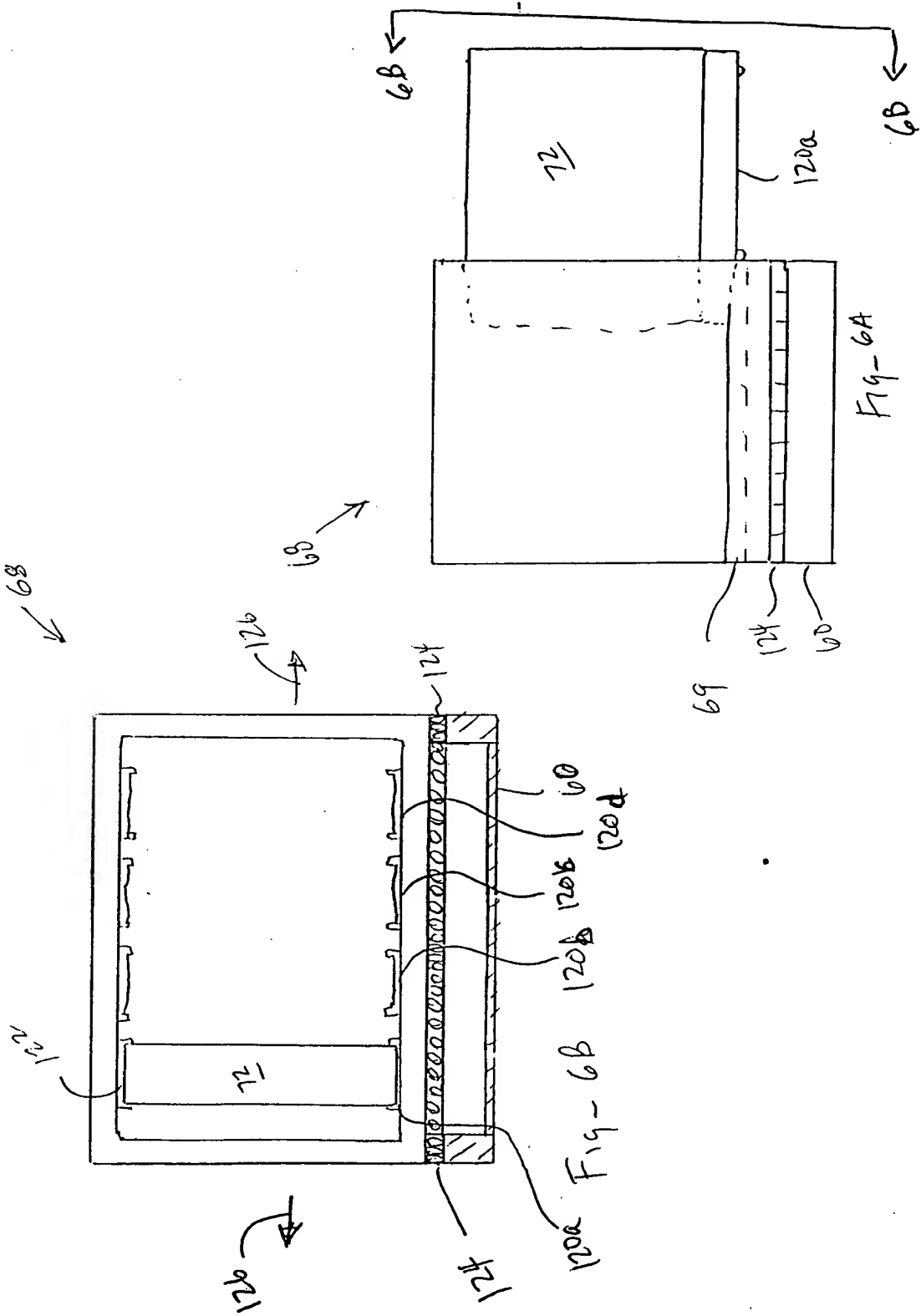


Fig-5B



A hand-drawn diagram of a shaft assembly. A horizontal shaft is shown with a pulley at the left end. A force  $F$  is applied at the right end of the shaft. The shaft is supported by two bearings. The distance from the pulley to the first bearing is labeled  $141$ . The distance between the two bearings is labeled  $300$ . The distance from the second bearing to the point of application of force  $F$  is labeled  $300$ . The total length of the shaft is labeled  $140$  at the top left. The shaft has a diameter of  $300$  at the left end and  $300$  at the right end. The shaft is labeled  $300$  in the middle. The pulley is labeled  $300$  and has a diameter of  $141$ .

Fig-7b

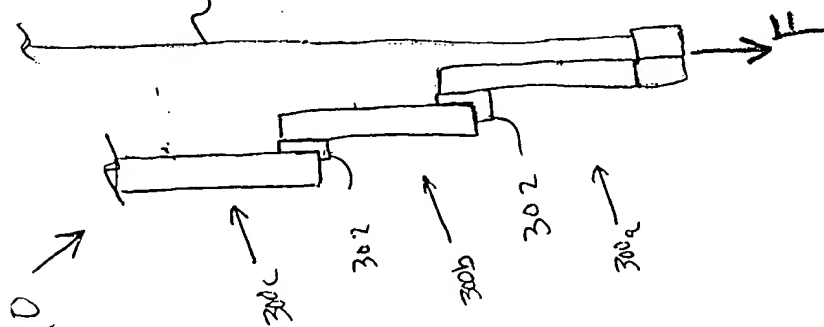


Fig-7A

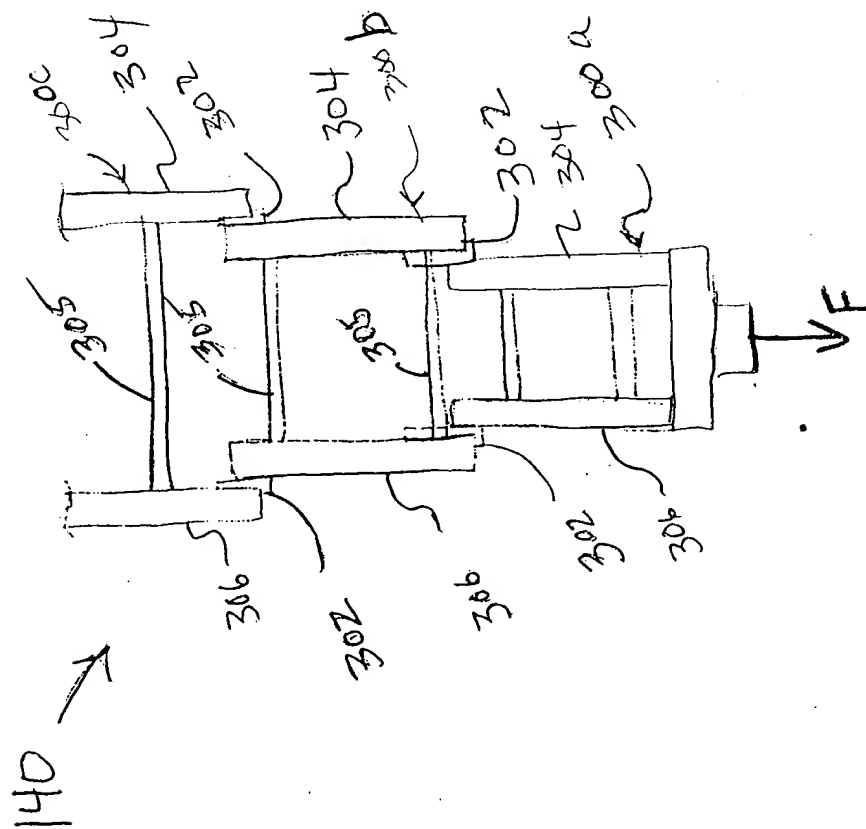


Fig-7C

Fig- 8A

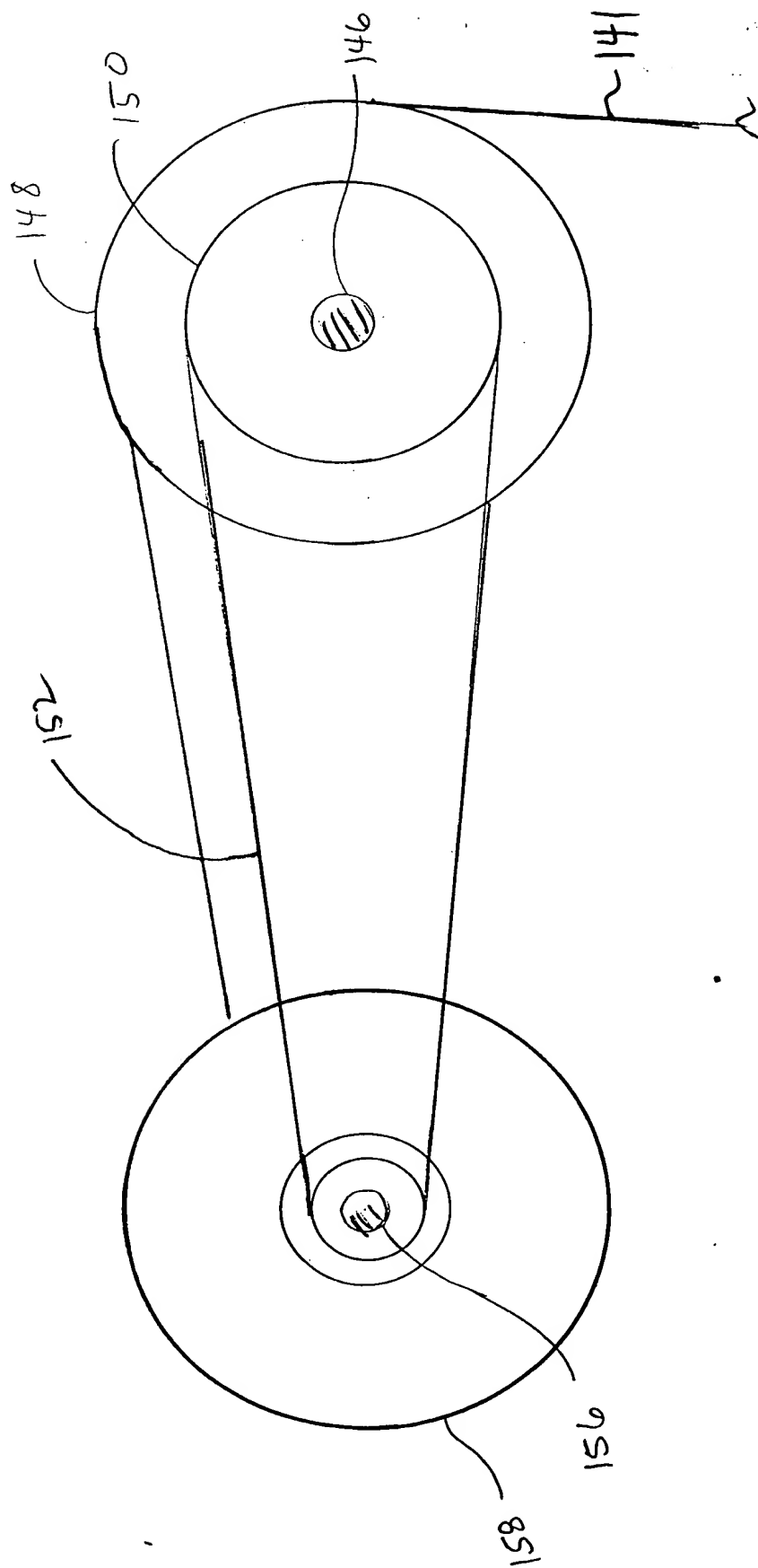


Fig- 8B

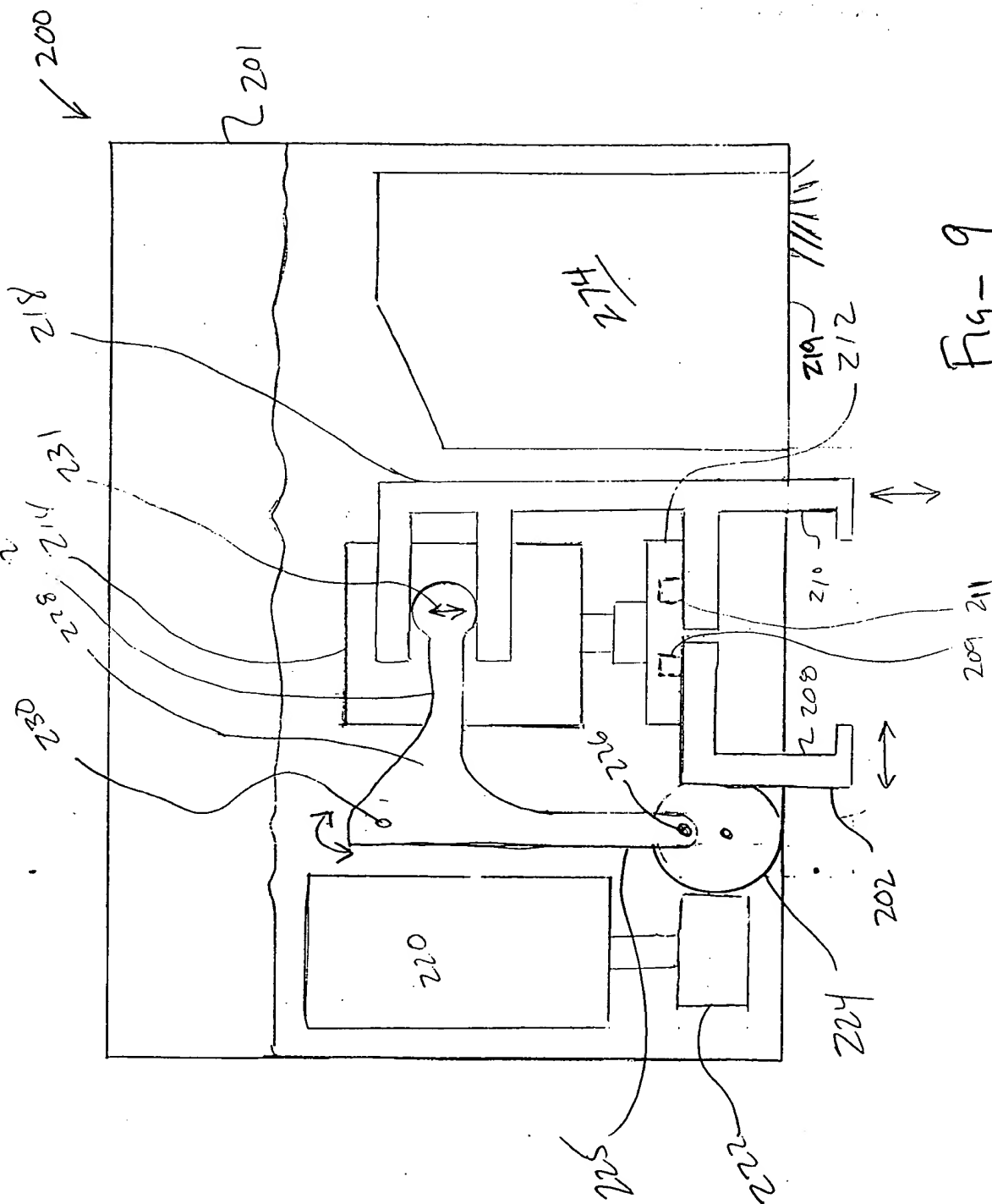
[illegible]

Fig-9



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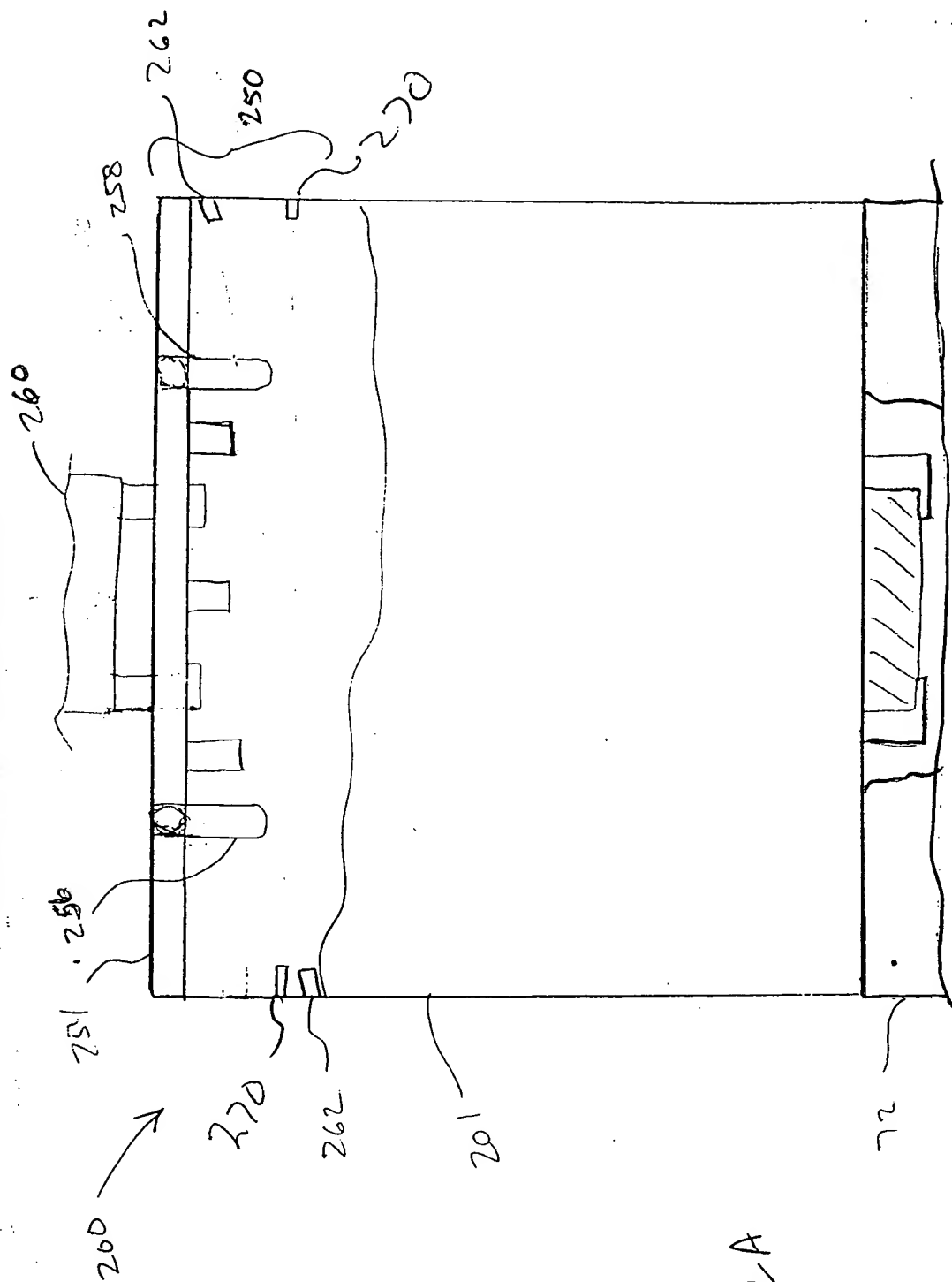


Fig-12A



Hy-12c

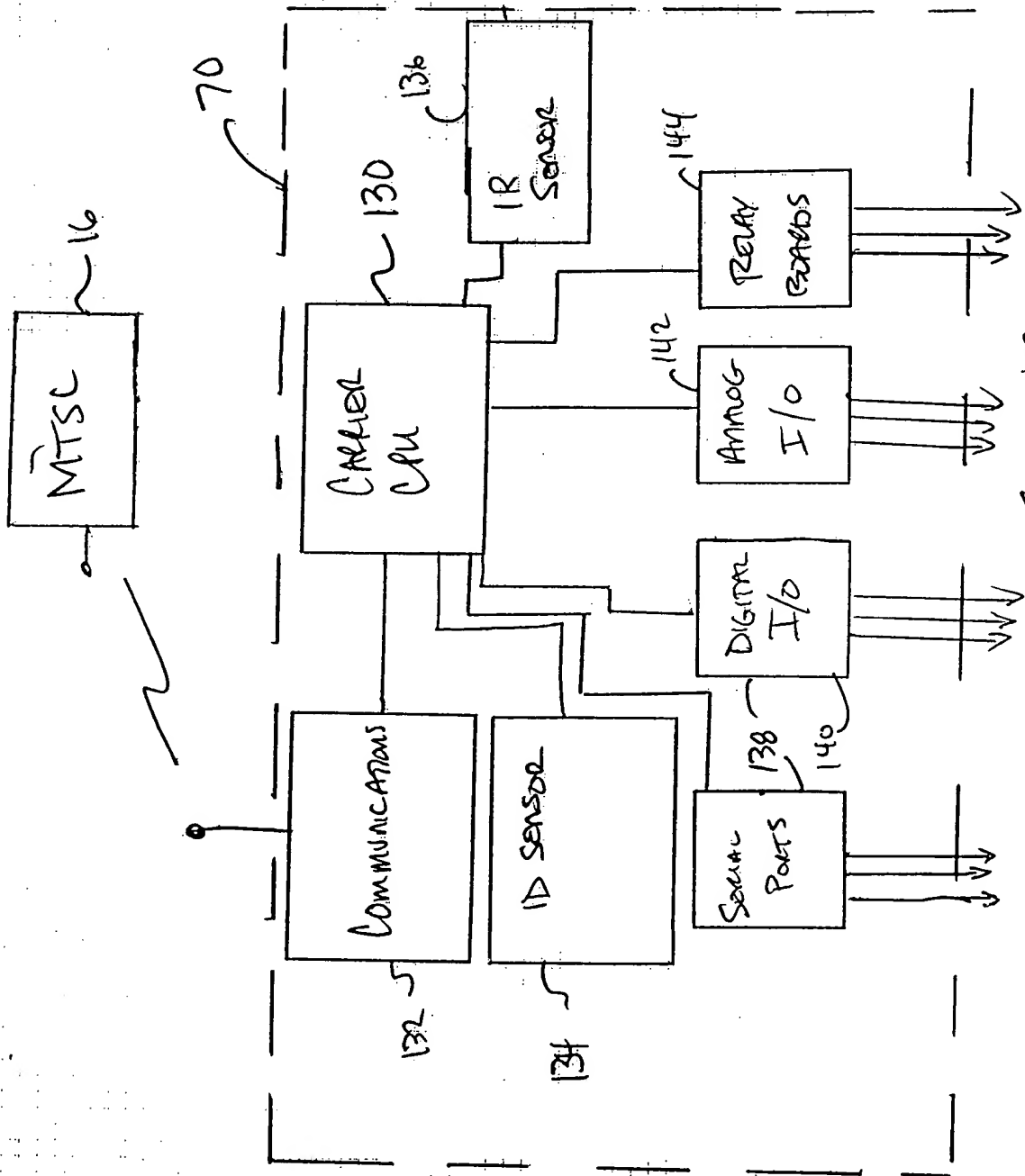
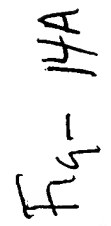


Fig-13



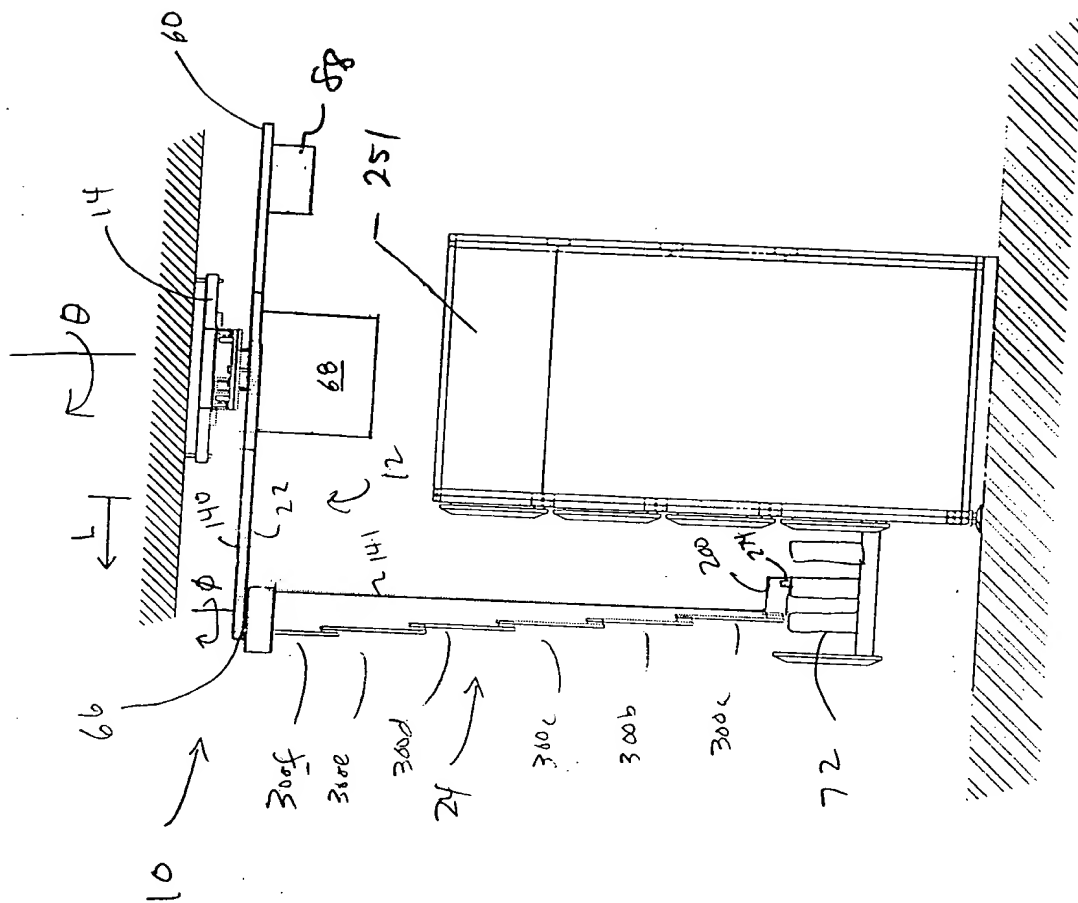


Fig-14B

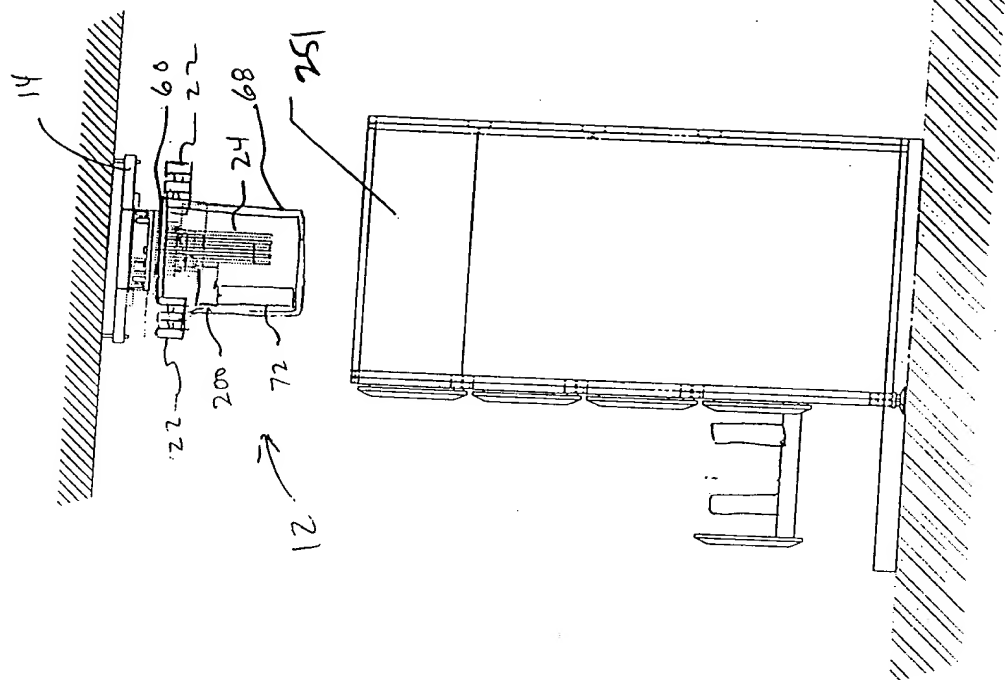


Fig-14C



14-1